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<input type="checkbox"/>	L120	YOST-DAVID-A.in.	51
<input type="checkbox"/>	L119	KIESSIG-RICK.in.	6
<input type="checkbox"/>	L118	l117 and (coherency adj1 (manager or host))	0
<input type="checkbox"/>	L117	L116 and l99	0
<input type="checkbox"/>	L116	l114 and L115	114
<input type="checkbox"/>	L115	((version adj1 control) same (file or files or folder or folders))	956
<input type="checkbox"/>	L114	((record or records) near (chang\$ or updat\$ or edit\$))	24901
<input type="checkbox"/>	L113	(L106 or L107 or L108 or L109 or L110) and L100	13
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<input type="checkbox"/>	L107	(707/104.1).ccls.	7003
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<input type="checkbox"/>	L105	((coherency adj1 (manager or host)) same (volume adj1 (manager or host)) same (file or files or folder or folders) same (metadata or (meta adj1 data) or meta-data) same version\$)	3
<input type="checkbox"/>	L104	((coherency adj1 (manager or host)) near (volume adj1 (manager or host)) near (file or files or folder or folders) near (metadata or (meta adj1 data) or meta-data))	0
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<input type="checkbox"/>	L99	(L97 and L98)	18

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Γ	L97 (coherency near (manager or host))	54
Γ	L96 (volume near manager)	1443
Γ	L95 ((offline or off-line or (off adj1 line)) near memor\$) <i>DB=USPT; PLUR=NO; OP=OR</i>	405
Γ	L94 7062764.pn. <i>DB=PGPB,USPT,USOC; PLUR=NO; OP=OR</i>	1
Γ	L89 and ((search\$ or quer\$ or inquir\$ or enquir\$ or question\$ or request\$) near (file or files or folder or folders))	57
Γ	L88 and ((search\$ or quer\$ or inquir\$ or enquir\$ or question\$ or request\$) near (file or files or folder or folders))	11
Γ	L87 and ((search\$ or quer\$ or inquir\$ or enquir\$ or question\$ or request\$) near (file or files or folder or folders))	127
Γ	L86 and ((search\$ or quer\$ or inquir\$ or enquir\$ or question\$ or request\$) near (file or files or folder or folders))	38
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Γ	L85 L83 and (file or files or folder or folders)	1
Γ	L84 L83 and (file or files or folder or folders)	1
Γ	L83 6952698.pn.	1
Γ	L82 (volume adj1 manager).ab.	47
Γ	L81 L73 and (file or files or folder or folders).ti.	4
Γ	L80 L73 and (file or files or folder or folders).ab.	26
Γ	L79 L72 and (file or files or folder or folders).ab.	1
Γ	L78 L72 and (file or files or folder or folders).ti.	0
Γ	L77 L71 and (file or files or folder or folders).ti.	13
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Γ	L68 volume.ti.	8381
Γ	L67 ((volume near manag\$) near (file or files or folder or folders))	137
Γ	L66 ((volume near manag\$) with (file or files or folder or folders))	1077

Γ	L65 L64 and coherency.ab.	30
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Γ	L62 L57	1273
Γ	L61 L56	295
Γ	L60 L54	2052
Γ	L59 L53 and L58	42
Γ	L58 (volume adj1 manager\$)	1399
Γ	L57 L52 and (metadata or meta-data or (meta adj1 data)).ab.	1273
Γ	L56 L52 and (metadata or meta-data or (meta adj1 data)).ti.	295
Γ	L55 (metadata or meta-data or (meta adj1 data)).ti.	1055
Γ	L54 L52 and (file or files or folder or folders).ab.	2052
Γ	L53 L52 and (file or files or folder or folders).ti.	824
Γ	((metadata or meta-data or (meta adj1 data)) near (file or files or folder or folders))	3992
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=NO; OP=OR</i>		
Γ	L51 (33 or L49 or L50) and ((volume adj1 manager) with volume with(file or files or folder or folders) with (metadata or (meta adj1 data) or meta-data))	5
Γ	L50 ORR-DAVID.in.	11
Γ	L49 KWASNY-DAVID-M.in.	57
Γ	L48 WENG-JIAN-GANG.in.	27
Γ	(L42 or L43 or L44 or L44 or L45 or L46) and ((volume adj1 manager) with volume with(file or files or folder or folders) with (metadata or (meta adj1 data) or meta-data))	7
Γ	L46 (707/201).ccls.	1773
Γ	L45 (707/205).ccls.	1279
Γ	L44 (707/100).ccls.	5965
Γ	L43 (707/102).ccls.	5828
Γ	L42 (707/1).ccls.	6344
Γ	L41 L40 and ((gui or (graphical adj1 user adj1 interfac\$) or view\$ or display\$) with histor\$)	8
Γ	L40 ((volume adj1 manager) with volume with(file or files or folder or folders) with (metadata or (meta adj1 data) or meta-data))	26
Γ	((volume adj1 manager) near volume near(file or files or folder or folders) near (gui or (graphical adj1 user adj1 interfac\$) or view\$ or display\$) near (metadata or (meta adj1 data) or meta-data))	0
Γ	L38 ((volume adj1 manager) with (file or files or folder or folders) with (gui or (graphical adj1 user adj1 interfac\$) or view\$ or display\$) with (metadata or (meta adj1 data) or meta-data))	0
Γ	L37 ((volume adj1 manager) with (file or files or folder or folders) with (volume\$ or size or block) with (gui or (graphical adj1 user adj1 interfac\$) or view\$ or	0

	display\$) with (metadata or (meta adj1 data) or meta-data))	
Γ	((volume adj1 manager) with (file or files or folder or folders) with (volume\$ or size or block) with (gui or (graphical adj1 user adj1 interfac\$) or view\$ or display\$) with (metadata or (meta adj1 data) or meta-data) with histor\$)	0
	<i>DB=PGPB,USPT,USOC; PLUR=NO; OP=OR</i>	
Γ	L35 L34 and histor\$.ab.	2
Γ	L34 L33 and (metadata or (meta adj1 data) or meta-data)	11
Γ	L33 L32 and (file or files or folder or folders).ab.	20
Γ	L32 (volume near manager).ab.	50
	<i>DB=USPT; PLUR=NO; OP=OR</i>	
Γ	L31 (volume near manager).ab.	22
	<i>DB=PGPB,USPT,USOC; PLUR=NO; OP=OR</i>	
Γ	L30 L16 and history	1
Γ	L29 L28 and history	1
	(L22 or L23 or L24 or L25 or L26) and ((file or files or folder or folders) with (metadata or (meta adj1 data) or meta-data) with (histor\$ or audit\$ or timestamp or (time adj1 stamp\$) or time-stamp) with (view\$ or gui or (graphical adj1 user adj1 interfac\$) or interfac\$ or display\$))	
Γ	(L22 or L23 or L24 or L25 or L26) and ((file or files or folder or folders) with (metadata or (meta adj1 data) or meta-data) with (histor\$ or audit\$ or timestamp or (time adj1 stamp\$) or time-stamp))	1
Γ	L27 L22 and volume.ab.	35
Γ	L26 L22 and volume.ti.	99
Γ	L25 L22 and (file or files or foldr or folders).ab.	25
Γ	L24 L22 and (file or files or foldr or folders).ti:	114
Γ	L23 L22 and (file or files or foldr or folders).ti:	44
Γ	L22 L21 and ((file or files or foldr or folders) with (display\$ or (graphical adj1 user adj1 interfac\$) or interfac\$ or view\$))	261
Γ	L21 L20 and (volume near manager)	350
Γ	L20 (volume near (folder or folders or file or files))	3029
Γ	L19 L16 and size\$	1
Γ	L18 L16 and audio\$	0
Γ	L17 L16 and volume\$	1
Γ	L16 20040133588.pn.	1
Γ	L15 L1 and history	1
Γ	L14 L13 and history	1
	(L7 or L8 or L9 or L10 or L11) and ((file or files or folder or folders) with (metadata or (meta adj1 data) or meta-data) with (histor\$ or audit\$ or timestamp or (time adj1 stamp\$) or time-stamp) with (view\$ or gui or (graphical adj1 user adj1 interfac\$) or interfac\$ or display\$))	
Γ	(L7 or L8 or L9 or L10 or L11) and ((file or files or folder or folders) with (metadata or (meta adj1 data) or meta-data) with (histor\$ or audit\$ or timestamp or (time adj1 stamp\$) or time-stamp))	1
Γ	L13 L12 and history	35

Γ	L11	L7 and volume.ab.	99
Γ	L10	L7 and volume.ti.	25
Γ	L9	L7 and (file or files or foldr or folders).ab.	114
Γ	L8	L7 and (file or files or foldr or folders).ti.	44
Γ	L7	L6 and ((file or files or foldr or folders) with (display\$ or (graphical adj1 user adj1 interfac\$) or interfac\$ or view\$))	261
Γ	L6	L5 and (volume near manager)	350
Γ	L5	(volume near (folder or folders or file or files))	3029
Γ	L4	L1 and size\$	1
Γ	L3	L1 and audio\$	0
Γ	L2	L1 and volume\$	1
Γ	L1	20040133588.pn.	1

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### » Key

IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

1. **An autonomous underwater vehicle towed array for ocean acoustic mea inversions**

Holmes, J.D.; Carey, W.M.; Lynch, J.F.; Newhall, A.E.; Kukulya, A.; [Oceans 2005 - Europe](#)  
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3. **Integrated volume compression and visualization**

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6. **A fast ray tracing casting algorithm using adaptive isotriangular subdivi**  
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8. **Differential volume rendering: a fast volume visualization technique for**  
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**14. PGSYNC: A Multiple-Reader/Single-Writer Table Replication Tool For Hi:**  
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**15. How a Network Can "Think Globally and Act Locally" and Avoid the Haz:**  
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**16. Automatic Partitioning of Parallel Loops for Cache-Coherent Multiproce:**

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**18. A Shared Memory Environment for Hypercubes**

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**19.**

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20. **Decoupled sectored caches: conciliating low tag implementation cost and high performance**  
Seznec, A.;  
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**1 On incremental file system development**

Erez Zadok, Rakesh Iyer, Nikolai Joukov, Gopalan Sivathanu, Charles P. Wright

May 2006 **ACM Transactions on Storage (TOS)**, Volume 2 Issue 2  
Publisher: ACM

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Developing file systems from scratch is difficult and error prone. Using layered, or stackable, file systems is a powerful technique to incrementally extend the functionality of existing file systems on commodity OSes at runtime. In this article, we ...

**Keywords:** I/O manager, IRP, Layered file systems, VFS, extensibility, stackable file systems, vnode

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